

ABSTRACTFRICTION VIBRATION DAMPER

5 A friction vibration damper for damping the vibrations of a
vibrating component comprising a body, a chamber and a
plurality of elements, the body defines the chamber which
is partially filled with the plurality of elements, the
friction vibration damper, in use, disposed on or in the
10 vibrating component characterised in that the friction
vibration damper is configured to substantially prevent the
elements operationally moving in a convection-like flow
pattern.

15 (Figure 9)

